## IAPZOROC'OPCT/FTO 10 FEB 2006

PTO/SB/08 Equivalent

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application No.

Filing Date
First Named Inventor
Art Unit
Examiner

Attorney Docket No.

Unknown

(Multiple sheets used when necessary)
SHEET 1 OF 1

FOREIGN PATENT DOCUMENTS									
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T <sup>1</sup>			

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>1</sup>
JM	1	Bozkurt et al., "Mixed-Phase Speech Modeling and Formant Estimation, Using Differential Phase Spectrums," PROC. ISCA ITRW VOQUAL 2003, 'Online! August 27, 2003, pages 21-24, XP002312214	
Im	2	Doval et al., "The Voice Source as a causal/anticausal linear filter," PROC. ISCA ITRW VOQUAL 2003, 'Online! August 27, 2003, sheets 15-20, XP002312215	
DY	3	Jackson, "Noncausal ARMA Modeling of Voiced Speech," IEEE Transactions on Acoustics, Speech and Signal Processing, October, 1989, abstract, XP002312218	
2 M	4	Reddy et al., "High-Resolution Formant Extraction from Linear-Prediction Phase Spectra," IEEE Transactions on Acoustics, Speech and Signal Processing, December, 1984, abstract, XP002312216	
MG	5	Reddy et al., "High-Resolution Formant Extraction from Linear-Prediction Phase Spectra," IEEE Transactions on Acoustics, Speech, and Signal Processing, Vol. ASSP-32, No. 6, December 6, 1984, pages 1136-1144	
In	6	Duncan et al., "A Nonparametric Method of Formant Estimation Using Group Delay Spectra, " 1989 International Conference on Acoustics, Speech and Signal Processing, abstract, XP002312217	
JM	7	Doval et al., "Spectral Correlates of Glottal Waveform Models: An Analytic Study," 1997 IEEE International Conference on Acoustics, Speech, and Signal Processing, abstract, XP002312219	

2359670 020806

			<u> </u>
Examiner Signature	- M. Folds	Date Considered	5-3-07
			Describes the second that it is

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

T1 - Place a check mark in this area when an English language Translation is attached.